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L18: Entry 2 of 2   File: DWPI   Aug 30, 1993

DERWENT-ACC-NO: 1995-145713
DERWENT-WEEK: 199519
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TITLE: Connection device of electronic computers to peripheral devices - has
interruption processing unit to set required priority level status according to
addresses formed by an exchange control unit

INVENTOR: KOPYLOV, V I

PATENT-ASSIGNEE: AS USSR NUCLEAR RES INST (ASNUR)

PRIORITY-DATA: 1991SU-4914904 (February 4, 1991)

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PATENT-FAMILY:

	PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
☐	SU 1837303 A1	August 30, 1993		012	G06F013/10

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
SU 1837303A1	February 4, 1991	1991SU-4914904	

INT-CL (IPC): G06F 13/10

ABSTRACTED-PUB-NO: SU 1837303A
BASIC-ABSTRACT:

Data from peripheral devices pass along a reading bus to a data register (5) and an
interruption processing unit (2) sets the status of levels of priorities of
requests of peripheral devices according to addresses formed by an exchange control
unit.

A register (7) forms process command codes of data and sub-addresses and a decoder
passes numbers of codes of the peripheral devices. To exchange data from a remote
electronic computer, an assigned protocol is carried out.

USE - Connection of electronic computers to peripheral devices. Bul.32/30.08.93

ABSTRACTED-PUB-NO: SU 1837303A
EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.1/5

h   e b   b g e e e f c   e e   e ge

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DERWENT-CLASS: T01
EPI-CODES: T01-H05B2;
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h   e b   b g e e e f   c   e   e e   e   ge